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Product	juice pack powerstation
Compatibility	Made for Apple iPhone and iPod models
Box Contents	juice pack powerstation, USB Charging Cable, Manual

juice pack powerstation

Made for Apple iPad, iPhone & iPod models **User Manual**

Welcome

Congratulations, you've purchased the world's first product from mophie that can charge virtually any USB device in the world. The powerstation is capable of switching between a 500mAh charge (typical), a 1A charge (impressive) and 2.1A (unheard of).

Because the powerstation is universal and will work with most devices, its hard to be specific about how much additional power you will get - it depends on what kind of battery you are charging and what you're using it for. But at 3600mAh, rest assured that this thing will keep you going for hours.

Features

With completely reengineered battery and electronics, the powerstation can charge your device at super-fast speeds. The powerstation has brains, beauty and brawn - everything you've ever wanted from a travel companion.

Here's a rundown of why this is the perfect device:

1. 3600 mAh device that is compatible with just about anything

2. Stand-by switch ensures there's no drainage while its not in use. Waste-not, want-not.

3. High-density, high-output battery charges at speeds of up to 2 amps. That's 4 times faster than traditional USB batteries!

4. Capable of charging the power hungry iPad and other large USB-powered devices.

5. Check the fuel tank with the 6 LED charge status indicator - always know before you go!

6. Rechargeable for over 500 cycles (way better than average and that's full cycles, partials don't count. go ahead, top it off.)

7. Built-in short circuit, overcharge and temperature protection. mophie's got your back.

Compatibility

The powerstation has been designed principally with Apple products in mind - specifically the iPhone, iPod touch and iPad. We have done extensive testing on these products and can assure you that this device is fully compatible with all versions of the above. If you'd like to try it with your blueberry or slidekick, be our guest, but we do not guarantee the outcome. If you do try it, feel free to give us a call and let us know what happened - could be exciting. As always - please read through all of the warnings in this manual very carefully before using this product.

Charging your powerstation

Connect your powerstation using the included USB cable. You can charge your juice pack using your computer or using a third party "Works with iPhone" USB wall adaptor. You can even use your iPad wall adaptor, which is the fastest method currently available. (The LED power indicator will blink when charging, as the power station becomes more charged the LEDs will indicate how full it is, but one LED will remain blinking until completely full.)

Charging your device using the juice pack

You will notice there is no output cable from the power station, that's because the powerstation has a BYOC -bring your own cable- policy. This way the powerstation can play with whichever device and connector you have lying around, not limited to what we choose to ship it with. In order to charge your device, you will need to have a USB cable compatible with your device. These come standard with all Apple products as well as most other smartphones and MP3 players.

Plug the standard USB end into the powerstation port marked "IN". This is important, DO NOT try and force it in if its not working. You're probably trying the wrong port. After inserting the cable, you will need to flip the standby switch to the "on" position. Now, use the other end of the cable and plug it into the device you wish to charge. You should see the charge indicator on your device indicate that it is, in fact, charging.

Checking the status of your powerstation

You can check the amount of juice your powerstation has by pressing the button on the top of the device. There are 6 total LEDs. When the button is pressed the LEDs will illuminate for several seconds. Six LEDs means that the juice pack is fully charged and one LED means that it's almost empty.

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To keep your powerstation operating to its fullest potential, make sure to do the following

1. Keep your juice pack dry and away from moisture and corrosive materials.

2. Do not wash the juice pack with harsh chemicals, soaps or detergents. Just wipe the case with a soft, water-dampened cloth. Wipe the pins gently with a soft, dry cloth.

3. Re-charge your juice pack once every three months when not in use, and remember to charge it for one hour before putting it away the first time.

Warranty

At mophie, we are dedicated to making the best quality products we can. To back this up, your juice pack is warranted for 1 full year from the date of purchase. Be sure to register your product at mophie.com to activate it and check for the latest product updates as they develop.

Customer Service

Telephone: 888.8mophie
Web Contact: www.mophie.com/cs
Service Hours: 9am to 6pm M-F ET

FAQ

Will the powerstation charge the new iPhone 4?
You bet. The juice pack powerstation is fully compatible with iPhone 4.

Will the powerstation charge my device?
The powerstation has been designed principally with Apple products in mind - specifically the iPhone, iPod touch and iPad. If you'd like to try it with your blueberry or slidekick, be our guest, but we do not guarantee the outcome.

Which port is used for charging the powerstation and which port is used to charge my device?
Connect to the port marked "out" to charge your device. The port marked "in" is used to recharge the powerstation.

How many charge cycles do you get in the juice pack powerstation?
The juice pack powerstation is rechargeable for over 500 cycles (These are full cycles. Partial cycles don't count as full. So, you can charge your juice pack 10% of the way 10 times before it counts as a complete cycle.) Don't be afraid to top it off!

Can I charge my device while charging the powerstation?
Yes. Use your iPad 2.1amp charger, or equivalent, to charge the powerstation and your device simultaneously.

What is mophie's return policy?
mophie reserves the right to claim a 20% restocking fee upon return. (For a full "Return Policy", please go to mophie.com)

Warning

Read all instructions and warnings prior to using this product. Improper use of this product may result in product damage, excess heat, toxic fumes, fire or explosion, for which damages you ("Purchaser"), and not mStation or mophie (collectively "Manufacturer") are responsible.

- Do not store battery in high temperature environment, including intense sunlight heat. Do not place battery in fire or other excessively hot environments.
- Be cautious of excessive drops, bumps, abrasions or other impacts to this battery. If there is any damage to the battery such as dents, punctures, tears, deformities or corrosion, due to any cause, discontinue use and contact manufacturer or dispose of it in an appropriate manner at your local battery recycling center.
- Do not disassemble this battery or attempt to repair or modify it in any manner.
- Do not expose this battery to moisture or submerge it in liquid. Keep battery dry at all times.
- Do not attempt to charge battery using any method, apparatus or connection other than the device's USB connector. For questions or instructions for the various ways to charge the juice pack refer to this manual's "Charging your iPhone 4 using the juice pack" and "use summary" sections.
- Do not attempt to replace any part of this battery.
- If this battery is intended by Purchaser to be used by a minor, purchasing adult agrees to provide detailed instructions and warnings to any minor prior to use. Failure to do so is sole responsibility of purchaser, who agrees to indemnify Manufacturer for any unintended use/misuse by a minor.
- All batteries have gone through a thorough quality assurance inspection. If you find that your battery is excessively hot, is emitting odor, is deformed, abrased, cut or is experiencing or demonstrating an abnormal phenomenon, immediately stop all battery use and contact Manufacturer.
- For extended storage, first charge your battery for one hour.
- Never dispose of batteries in the garbage Disposal of batteries in the garbage is unlawful under state and federal environmental laws and regulations. Always take used batteries to your local battery-recycling center.

Legal

This Battery is meant for use only in conjunction with the appropriate mobile entertainment device. Please consult your device packaging to determine whether this Battery is compatible with your particular mobile entertainment device. Manufacturer is not responsible for any damages to any mobile entertainment device incurred through the use of this product.

Manufacturer shall not in any way be liable to you or to any third party for any damages you or any third party may suffer as a result of use, intended or unintended, or misuse of this Battery in conjunction with any device or accessory other than the appropriate mobile entertainment device for which this battery is designed. Manufacturer will not be responsible for any damages you or any third party may suffer as a result of misuse of this Battery as outlined above. If you are responsible for battery use with an unintended mobile entertainment device and damages result from such use, you agree to indemnify Manufacturer for any resulting injuries to any third part(ies). mophie and juice pack are registered trademarks of mophie Inc. iPhone and iPod are trademarks of Apple Inc., registered in the U.S. and other countries. All rights reserved.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two condi-tions: (1) This device may not cause harmful interference, and (2) this device must accept any inter-ference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital de-vice, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protecti-on against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that inter-ference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced technician for help.

CAUTION: To comply with the limits of the Class B digital device, pursuant to Part 15 of the FCC Rules, this device is comply with Class B limits. All peripherals must be shielded and grounded. Operation with non-certified peripherals or non-shielded cables may results in interference to radio or reception.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

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